

FILE 'HOME' ENTERED AT 09:20:42 ON 17 FEB 2005

=> file agricola biosis caplus caba embase
COST IN U.S. DOLLARS

FULL ESTIMATED COST

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FILE 'AGRICOLA' ENTERED AT 09:20:56 ON 17 FEB 2005

FILE 'BIOSIS' ENTERED AT 09:20:56 ON 17 FEB 2005

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FILE 'CAPLUS' ENTERED AT 09:20:56 ON 17 FEB 2005

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FILE 'EMBASE' ENTERED AT 09:20:56 ON 17 FEB 2005

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=> set plurals on perm
SET COMMAND COMPLETED

=> set abbr on perm
SET COMMAND COMPLETED

=> s Chen, H?/au
L1 36615 CHEN, H?/AU

=> s Chen (w) Hong-Hwa
L2 0 CHEN (W) HONG-HWA

=> s Chen (w) Hong
L3 2 CHEN (W) HONG

=> duplicate remove
ENTER L# LIST OR (END):L3
DUPLICATE PREFERENCE IS 'BIOSIS, CAPLUS'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L3
L4 2 DUPLICATE REMOVE L3 (0 DUPLICATES REMOVED)

=> d l4 1 ibib

L4 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 1995:809586 CAPLUS

DOCUMENT NUMBER: 123:233044

TITLE: Study of combustion characteristics of low grade coal
by analysis of specific surface area

AUTHOR(S): Yan, Rong; Zhao, Si'an; Zheng, Chuguang

CORPORATE SOURCE: State Key Lab. Coal Combustion, Huazhong Univ. Sci.
Technology, Wuhan, 430074, Peop. Rep. China

SOURCE: Meitan Zhuanhua (1995), 18(2), 56-63

CODEN: MEZHE6; ISSN: 1004-4248

PUBLISHER: Meitan Zhuanhua Bianjibu

DOCUMENT TYPE: Journal

LANGUAGE: Chinese

=> d l4 2 ibib

L4 ANSWER 2 OF 2 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN
 ACCESSION NUMBER: 1991:114132 BIOSIS
 DOCUMENT NUMBER: PREV199191061522; BA91:61522
 TITLE: THE ADAPTABILITY OF VALENCIA ORANGE ON DIFFERENT ROOTSTOCKS
 TO SOIL PH.
 AUTHOR(S): LI X [Reprint author]; LOU Z; HE S; DENG L
 CORPORATE SOURCE: CITRUS RESEARCH INST, CHINESE ACADEMY AGRIC SCI, CHINA
 SOURCE: Acta Horticulturae Sinica, (1990) Vol. 17, No. 4, pp.
 263-269.
 ISSN: 0372-784X.
 DOCUMENT TYPE: Article
 FILE SEGMENT: BA
 LANGUAGE: CHINESE
 ENTRY DATE: Entered STN: 27 Feb 1991
 Last Updated on STN: 13 Apr 1991

=> s orchid or phalaenopsis
 L5 13848 ORCHID OR PHALAENOPSIS

=> s PeMADS
 L6 0 PEMADS

=> s l5 and l1
 L7 22 L5 AND L1

=> duplicate remove
 ENTER L# LIST OR (END):17
 DUPLICATE PREFERENCE IS 'AGRICOLA, BIOSIS, CAPLUS, CABA'
 KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
 PROCESSING COMPLETED FOR L7
 L8 13 DUPLICATE REMOVE L7 (9 DUPLICATES REMOVED)

=> d l8 1 ibib

L8 ANSWER 1 OF 13 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2004:878223 CAPLUS
 DOCUMENT NUMBER: 141:363266
 TITLE: Protein and cDNA sequences of **Phalaenopsis**
 MADS box genes for controlling floral development in
orchid
 INVENTOR(S): **Chen, Hong-Hwa**; Tsai, Wen-Chieh; Chen,
 Wen-Huei
 PATENT ASSIGNEE(S): National Cheng Kung University, Taiwan
 SOURCE: U.S. Pat. Appl. Publ., 26 pp.
 CODEN: USXXCO
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2004210967	A1	20041021	US 2003-690246	20031021
PRIORITY APPLN. INFO.:			TW 2002-91125320	A 20021025

=> d l8 2 ibib

L8 ANSWER 2 OF 13 AGRICOLA Compiled and distributed by the National
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=> d 18 14 ibib

13 ANSWERS ARE AVAILABLE. SPECIFIED ANSWER NUMBER EXCEEDS ANSWER SET SIZE
The answer numbers requested are not in the answer set.
ENTER ANSWER NUMBER OR RANGE (1):13

L8 ANSWER 13 OF 13 AGRICOLA Compiled and distributed by the National
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of America. It contains copyrighted materials. All rights reserved.
(2005) on STN

ACCESSION NUMBER: 81:14669 AGRICOLA
DOCUMENT NUMBER: IND81013988
TITLE: A taxonomic review of the **orchid** genus
Cymbidium in China.
AUTHOR(S): Wu, Y.H.; **Chen, H.C.**
AVAILABILITY: DNAL (450 C43)
SOURCE: Chih wu fen lei hsueh pao. = Acta phytotaxonomica
Sinica., Aug 1980 Vol. 18, No. 3. p. 292-307 ill
Publisher: Peking, K'o hsueh ch'u pan she.
ISSN: 0529-1526
NOTE: 25 ref.
DOCUMENT TYPE: Article
FILE SEGMENT: Non-U.S. Imprint other than FAO
LANGUAGE: Chinese

=>

=> s Tsai, W?/au
L9 2773 TSAI, W?/AU

=> s 15 and 19
L10 40 L5 AND L9

=> duplicate remove
ENTER L# LIST OR (END):110
DUPLICATE PREFERENCE IS 'AGRICOLA, BIOSIS, CAPLUS, CABA'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L10
L11 24 DUPLICATE REMOVE L10 (16 DUPLICATES REMOVED)

=> d 111 1 ibib

L11 ANSWER 1 OF 24 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 2004:878223 CAPLUS
DOCUMENT NUMBER: 141:363266
TITLE: Protein and cDNA sequences of **Phalaenopsis**
MADS box genes for controlling floral development in
orchid
INVENTOR(S): Chen, Hong-Hwa; **Tsai, Wen-Chieh**; Chen,
Wen-Huei
PATENT ASSIGNEE(S): National Cheng Kung University, Taiwan
SOURCE: U.S. Pat. Appl. Publ., 26 pp.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2004210967	A1	20041021	US 2003-690246	20031021

ACCESSION NUMBER: 1992:257941 BIOSIS
 DOCUMENT NUMBER: PREV199293134266; BA93:134266
 TITLE: ARTIFICIAL INDUCTION OF POLYPLOIDY IN DORITIS-PULCHERRIMA.
 AUTHOR(S): HSIEH R M [Reprint author]; CHEN W H; WU C C; **TSAI W T**; CHYOU M S
 CORPORATE SOURCE: DEP HORTIC, TSRI
 SOURCE: Report of the Taiwan Sugar Research Institute, (1991) No. 132, pp. 13-18.
 ISSN: 0257-5493.
 DOCUMENT TYPE: Article
 FILE SEGMENT: BA
 LANGUAGE: CHINESE
 ENTRY DATE: Entered STN: 23 May 1992
 Last Updated on STN: 23 May 1992

=> d l11 24 ibib

L11 ANSWER 24 OF 24 AGRICOLA Compiled and distributed by the National
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 (2005) on STN DUPLICATE 11

ACCESSION NUMBER: 92:40829 AGRICOLA
 DOCUMENT NUMBER: IND92017875
 TITLE: Application of biotechnology in the improvement of
phalaenopsis.
 AUTHOR(S): Chen, W.H.; Hsieh, R.M.; **Tsai, W.T.**; Wu,
 C.C.
 CORPORATE SOURCE: Taiwan Sugar Res. Inst. Tainan, Taiwan, R.O.C.
 AVAILABILITY: DNAL (65.8 T133)
 SOURCE: Taiwan sugar, Sept/Oct 1990. Vol. 37, No. 5. p. 20-24
 Publisher: Taipei : Taiwan Sugar Corporation.
 CODEN: TWSUA5; ISSN: 0492-1712
 NOTE: Includes references.
 DOCUMENT TYPE: Article
 FILE SEGMENT: Non-U.S. Imprint other than FAO
 LANGUAGE: English

=> s Chen, w?/au
 L12 25599 CHEN, W?/AU

=> s 15 and l12
 L13 117 L5 AND L12

=> duplicate remove
 ENTER L# LIST OR (END):l13
 DUPLICATE PREFERENCE IS 'AGRICOLA, BIOSIS, CAPLUS, CABA'
 KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
 PROCESSING COMPLETED FOR L13
 L14 59 DUPLICATE REMOVE L13 (58 DUPLICATES REMOVED)

=> d l14 1 ibib

L14 ANSWER 1 OF 59 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2004:878223 CAPLUS
 DOCUMENT NUMBER: 141:363266
 TITLE: Protein and cDNA sequences of **Phalaenopsis**
 MADS box genes for controlling floral development in
orchid
 INVENTOR(S): Chen, Hong-Hwa; Tsai, Wen-Chieh; **Chen,**
Wen-Huei
 PATENT ASSIGNEE(S): National Cheng Kung University, Taiwan
 SOURCE: U.S. Pat. Appl. Publ., 26 pp.

Refine Search

Search Results -

Terms	Documents
Chen adj Wen-Huei	1

Database:

US Pre-Grant Publication Full-Text Database
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 EPO Abstracts Database
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 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

Search History

DATE: Thursday, February 17, 2005 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<u>L6</u>	Chen adj Wen-Huei	1	<u>L6</u>
<u>L5</u>	Tsai adj Wen-Chieh	1	<u>L5</u>
<u>L4</u>	Tsai.in.	12125	<u>L4</u>
<u>L3</u>	Chen adj Hong-Hwa	1	<u>L3</u>
<u>L2</u>	Chen.in.	92183	<u>L2</u>